



Laerdal
helping save lives



Trauma and Casualty Care Training

Deliver dynamic, high fidelity simulation training for trauma emergencies

Transform your SimMan® simulator using realistic wound modules, amputations, and fractures to offer trainees an opportunity to learn the essential tasks and techniques required to assess and treat a critically injured patient.

Expand your trauma training

Available in Light, Medium, and Dark Skin Tones

Enhance your medical training with realistic and reusable trauma modules made for your SimMan simulator. Accurately create simulated trauma wounds and injuries with the SIMETRI® collection of silicone appliances, available in light, medium, and dark skin tones.



Amputations

Highly realistic arm and leg amputations designed to train first responders and emergency medical personnel in managing traumatic limb injuries. These high-fidelity prosthetics feature arterial bleeding ports for dynamic hemorrhage control training and are fully compatible with SimMan Trauma, 3G PLUS, Critical Care, and Essential Bleeding simulators. Ideal for enhancing realism in trauma, tactical, and mass casualty simulation scenarios.



Female Retrofit Kit

Give trainees the opportunity to develop critical skills for treating anatomically accurate female patients with the Female Retrofit Kit. Designed for use with any SimMan simulator, the kit includes a female chest skin overlay, female genitalia, makeup, and synthetic hair to support more inclusive and realistic training scenarios.



Lower Extremity Fasciotomy System

The Lower Extremity Fasciotomy Training System provides realistic, hands-on practice in performing a fasciotomy of the lower leg. Designed to support the development of critical procedural skills, the system features sensor-based performance assessment and anatomically accurate landmarks—including muscle compartments, bone, nerves, vessels, and fascia. The kit includes one lower extremity training device, one skin layer, one muscle set, and one fascia set to support high-fidelity training sessions.



Trauma Moulage

This collection of trauma moulage accessories is designed to simulate a range of realistic injuries, including chemical burns, large lesions, compound fractures, and deep abrasions. Each silicone-based wound appliance depicts exposed trauma to enhance the realism of training scenarios. With proper care, these durable, reusable prosthetics provide lasting value for extended simulation use.

Ordering Information

212-55010	Chemical Burn – Light	212-55190	Low Extremity Fasciotomy System - Light
212-55020	Chemical Burn – Medium	212-55200	Low Extremity Fasciotomy System - Medium
212-55030	Chemical Burn – Dark	212-55210	Low Extremity Fasciotomy System - Dark
212-55040	Deep Abrasion – Light	212-55220	Low Extremity Fasciotomy Skin - Light
212-55050	Deep Abrasion – Medium	212-55230	Low Extremity Fasciotomy Skin - Medium
212-55060	Deep Abrasion – Dark	212-55240	Low Extremity Fasciotomy Skin - Dark
212-55070	Compound Fracture - Light	212-55250	Low Extremity Fasciotomy Part Task Trainer
212-55080	Compound Fracture - Medium	212-55260	Low Extremity Fasciotomy Set - Light
212-55090	Compound Fracture - Dark	212-55270	Low Extremity Fasciotomy Set - Medium
212-55100	Large Lesion - Light	212-55280	Low Extremity Fasciotomy Set - Dark
212-55110	Large Lesion - Medium	212-55290	Female Retrofit Kit - Light
212-55120	Large Lesion - Dark	212-55300	Female Retrofit Kit - Medium
212-55130	Complete Left Arm with core – Light	212-55310	Female Retrofit Kit - Dark
212-55140	Complete Left Arm with core – Medium	212-55320	Female Retrofit Kit Vest - Light
212-55150	Complete Left Arm with core – Dark	212-55330	Female Retrofit Kit Vest - Medium
212-55160	Complete Light Left Leg with core - Light	212-55340	Female Retrofit Kit Vest - Dark
212-55170	Complete Medium Left Leg with core - Medium	212-55350	Female Genitalia - Light
212-55180	Complete Dark Left Leg with core - Dark	212-55360	Female Genitalia - Medium
		212-55370	Female Genitalia - Dark

For more information, visit [Laerdal.com](https://www.laerdal.com)

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